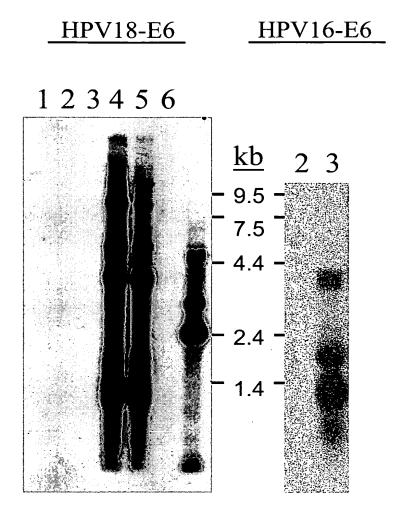
FIG. 1A



PolyA+ Northern analysis of Magi-1 and TIP-1 expression in cervical cancer cell lines

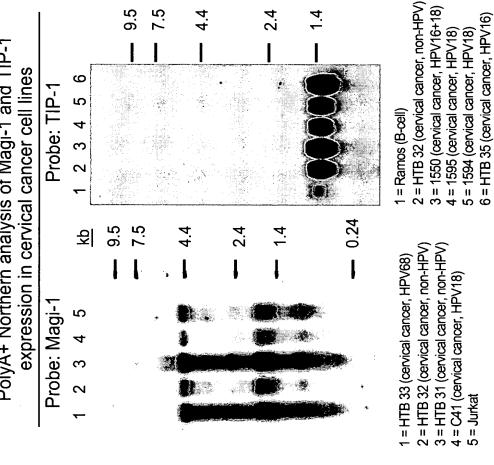
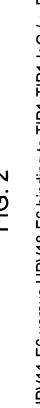


FIG. 1B



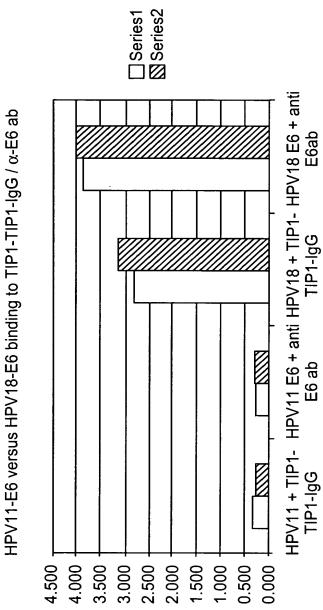


FIG. 3

TAX Inhibition of E616/TIP1 1.5 $y = 0.175 + (1.4-0.175)/(1+10^{...}$ Value Error 0.094612 0.011535 m1 -1.1444 0.17909 m2 1 Chisq 0.0081964 NA R 0.99745 NA 0.5 0.001 0.01 0.1 1 10 100 [inhibitor]

FIG. 4

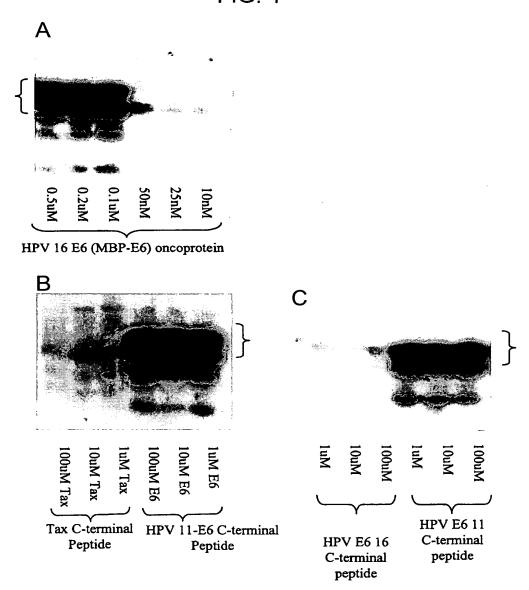
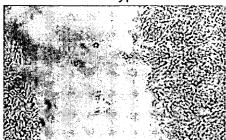
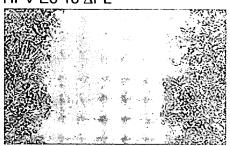


FIG. 5A

Day 1 HPV E6 16 wildtype



HPV E6 16 ΔPL



Day 3 HPV E6 16 wildtype

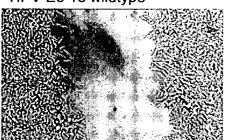
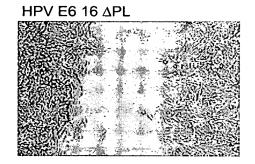


FIG. 5B



BEST AVAILABLE COPY

FIG. 5C

Day 5

HPV E6 16 wildtype

HPV E6 16 ΔPL

FIG. 5D

Day 7

HPV E6 16 wildtype

HPV E6 16 ΔPL

FIG. 6

JNK activation in mammalian cells



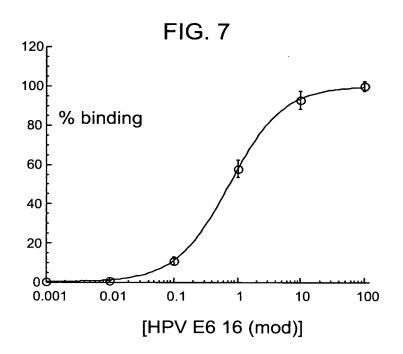
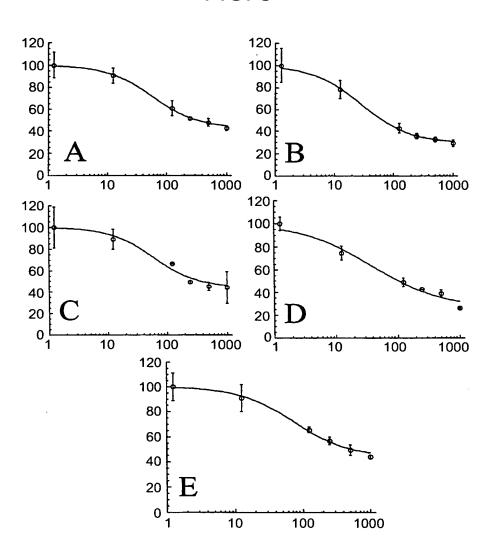
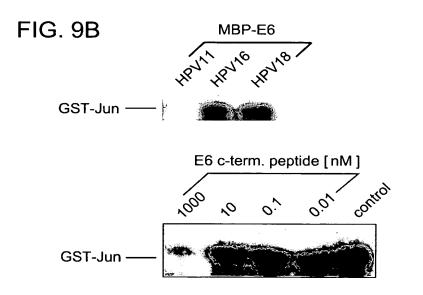


FIG. 8







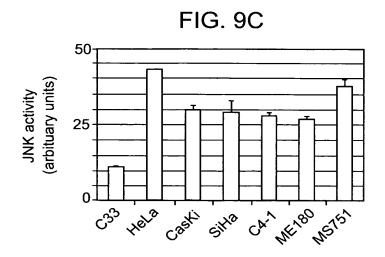


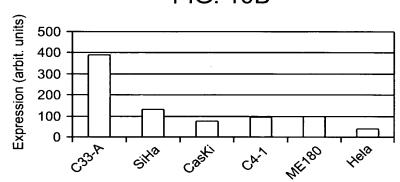
FIG. 9D

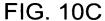
Sicontrol sicaRD sinaCl sinaCl sicaRD sinaCl sicaRD sinaCl sicaRD sinaCl sonitol

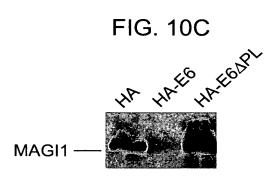
FIG. 10A



FIG. 10B







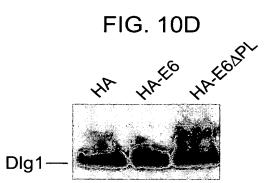


FIG. 11A

FIG. 11B

R'=H, CH₃, R"=H, CH₃, R""=H, NH₂,CH₃

R=O, S, R'=H, CH₃, R"=H, CH₃, R""=H, NH₂, CH₃

 $\hbox{R'=H,CH}_3,\hbox{OH, CH}_2\hbox{OH, NHR", R"=H, CH}_3$

R'=H,OH,CH₃, CO₂H, OCH₃, R"=H, CH₃, OCH₃,CF₃, CH₂OH, OH, CH₂CH₂OH, R""=CH₃, CH₂CH₃, CH₂Phe, CH₂CH₂Phe, CH₂CH₂OH, CH₂OH,CH₂CH₂CH₂CH₂OH, CH₂CO₂H, CH₂CH₂CO₂H, R""=H,NH₂, n=0-10

FIG. 11C